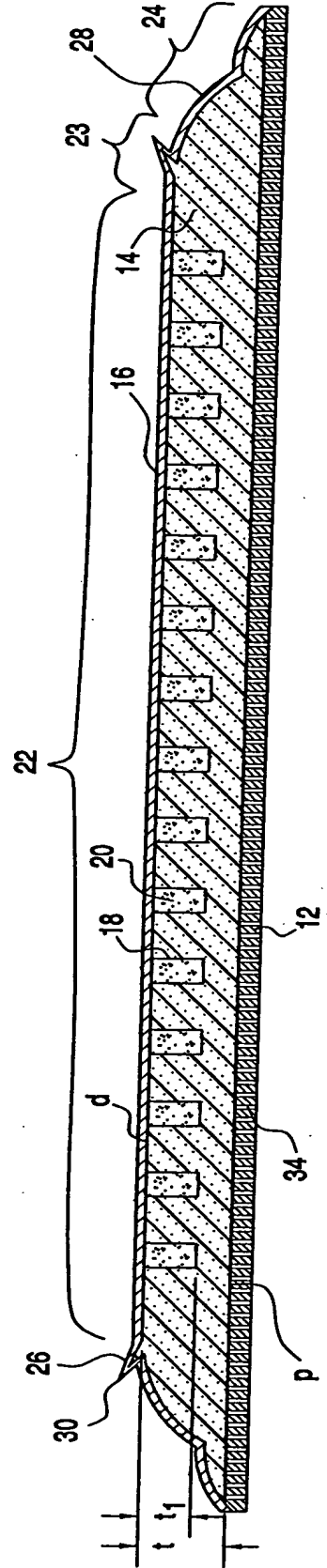


FIG. 1

FIG. 2



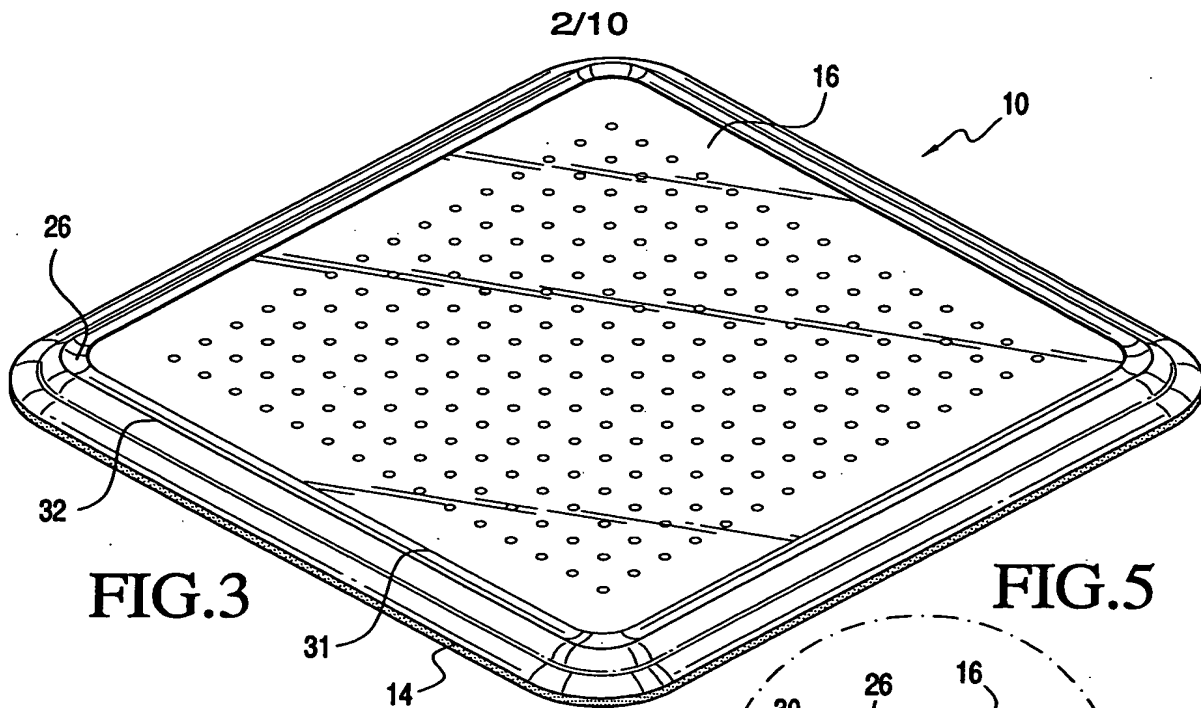


FIG. 3

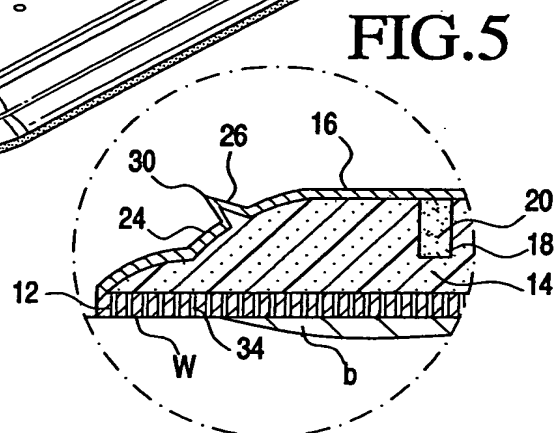


FIG. 5

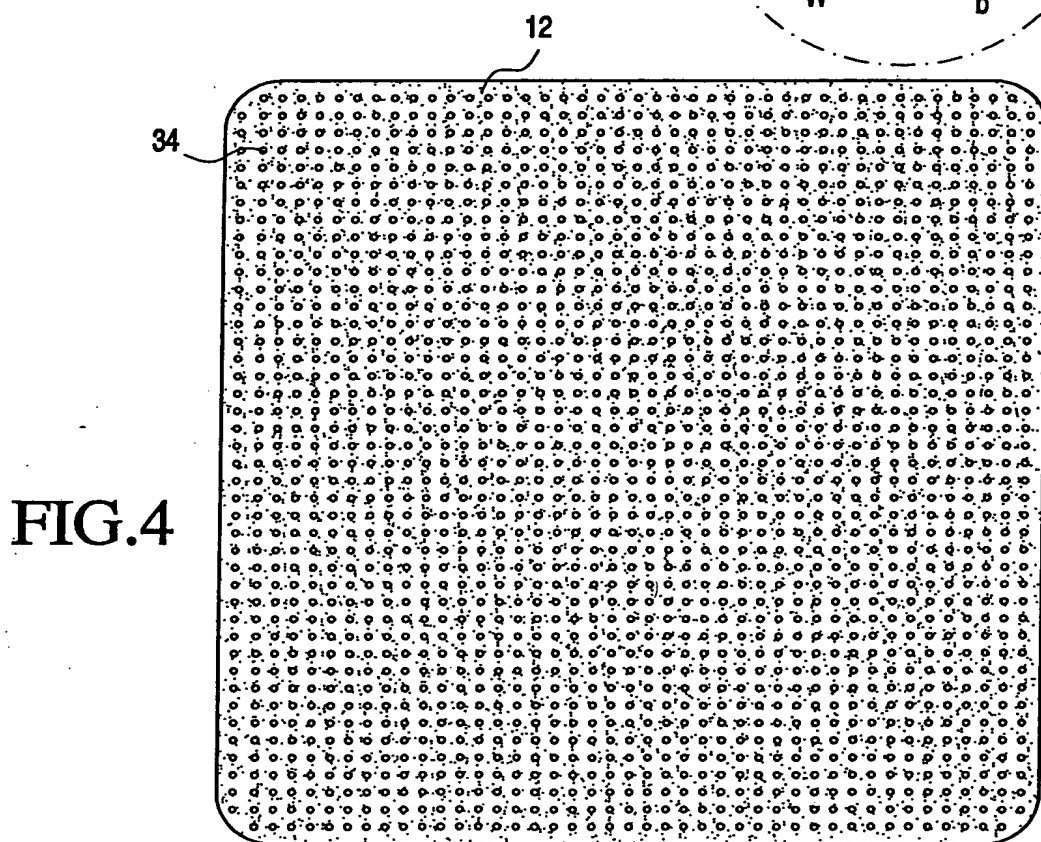


FIG. 4

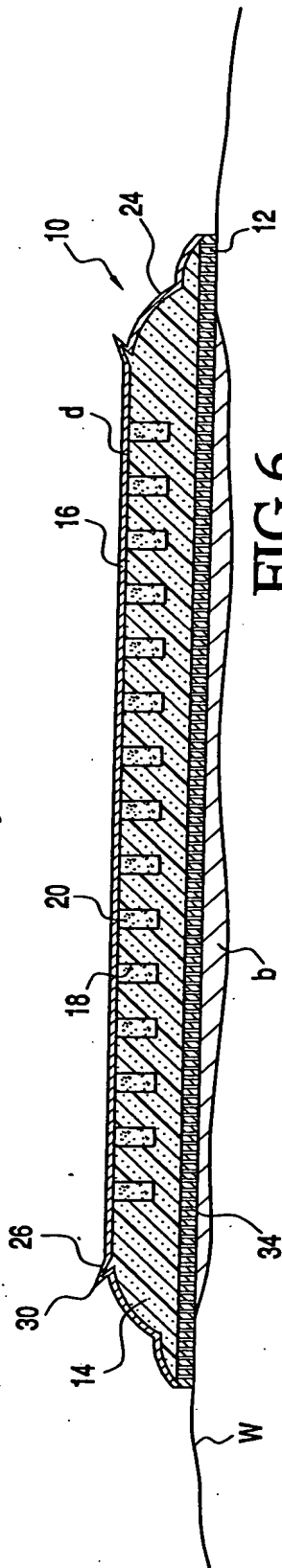


FIG. 6

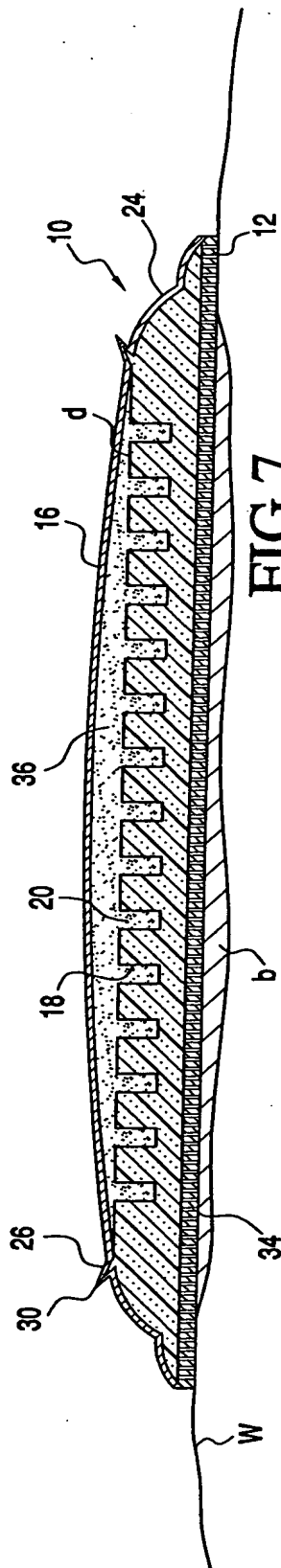


FIG. 7

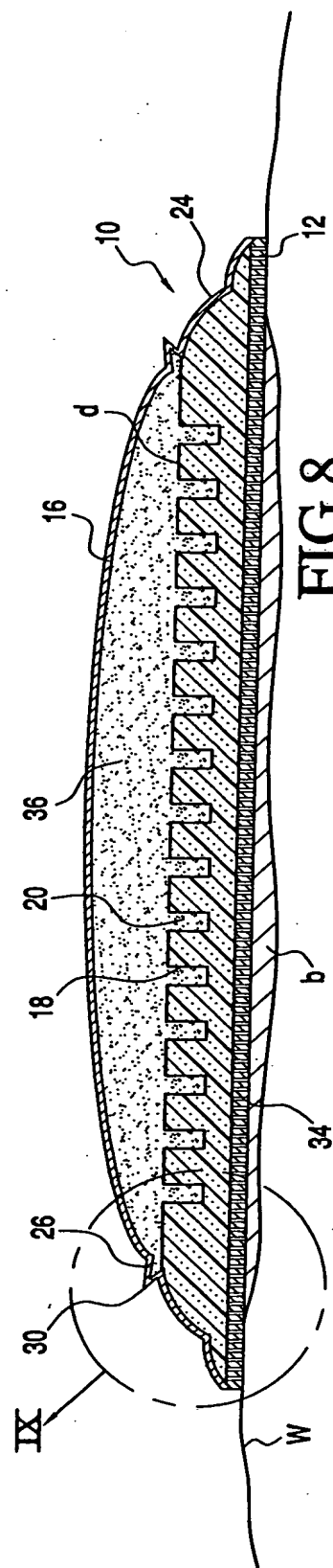


FIG. 8

FIG. 1 is a schematic diagram of a square-shaped substrate 12 with rounded corners. The substrate has a central region 34 defined by a dense grid of small dots. The outer region of the substrate is labeled 19.

FIG. 1 is a schematic diagram of a square-shaped device 10. The device features a central region 14, which is a square area containing a grid of small circles. This central region is surrounded by a border 18. The entire device is enclosed within a square frame 22. Two diagonal lines 24 are drawn across the central region 14, intersecting at its center.

Figure 1 is a perspective view of a rectangular substrate 12. The top surface 34 of the substrate is covered with a dense array of small circular features 86, which are arranged in a grid pattern.

FIG.13

FIG. 14

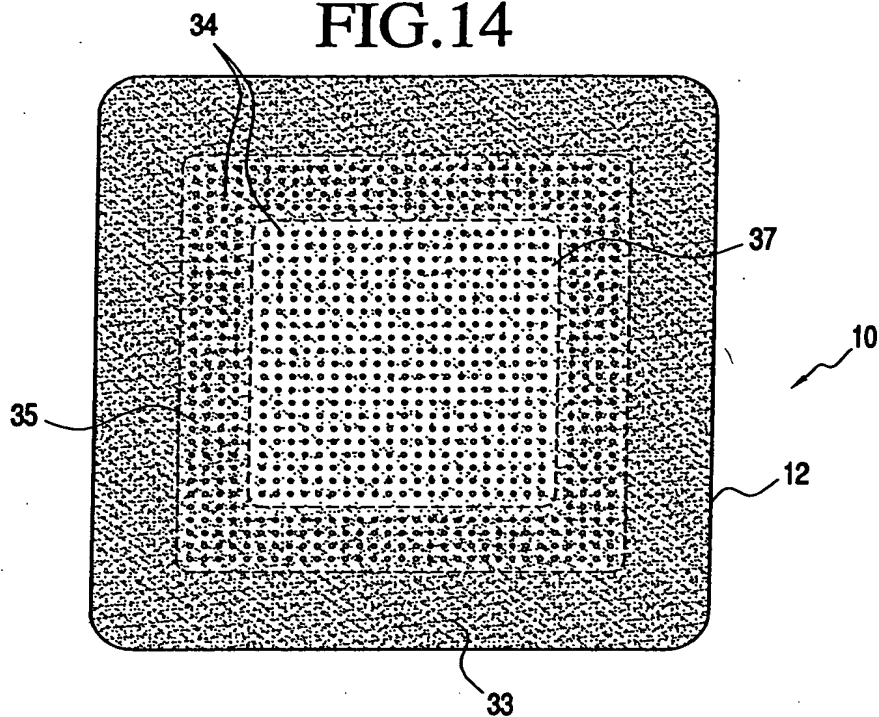


FIG. 15

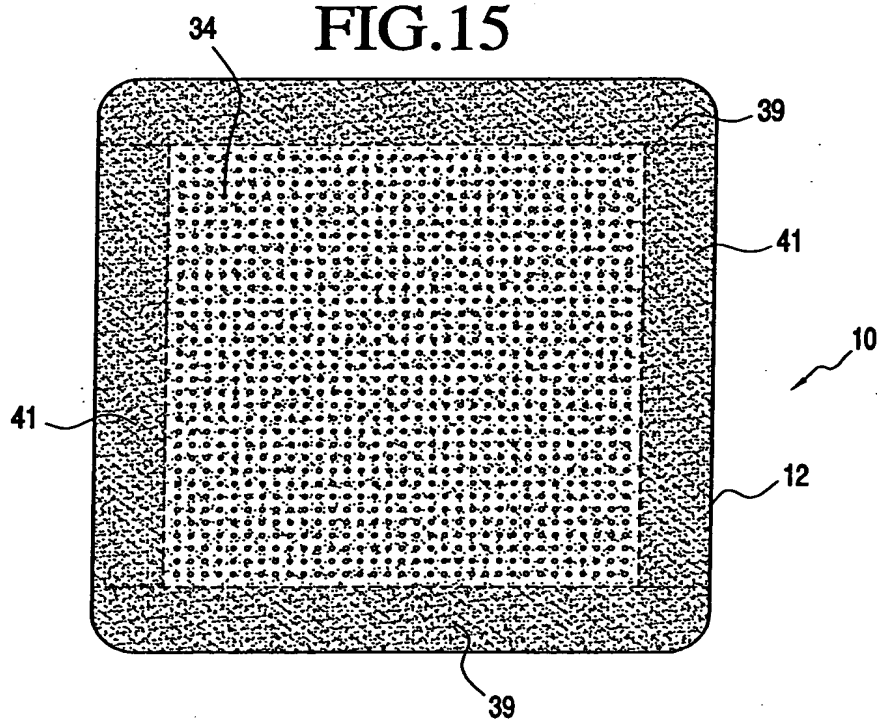


FIG.16

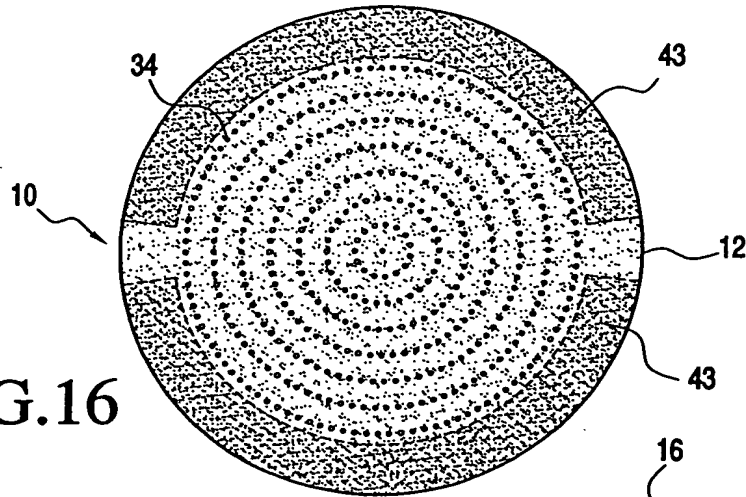


FIG.17

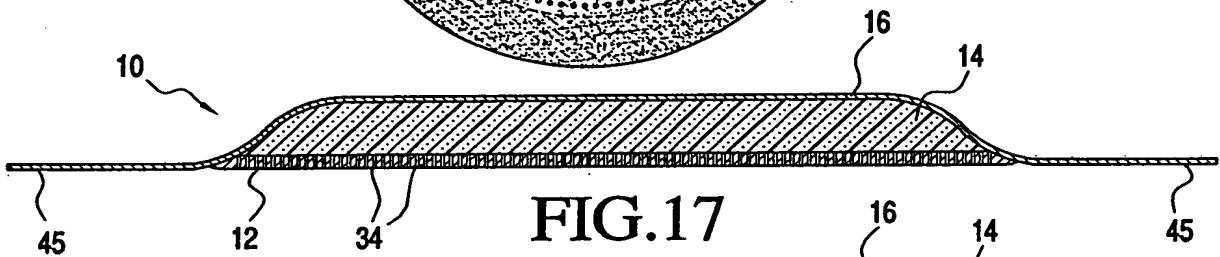


FIG.18



FIG.19

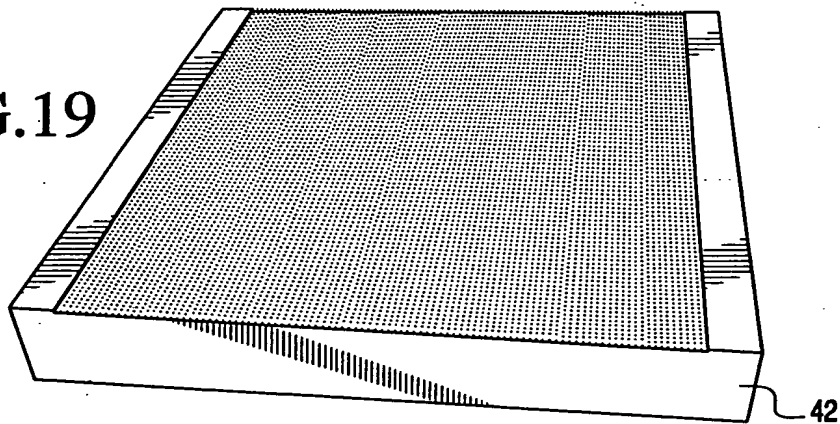
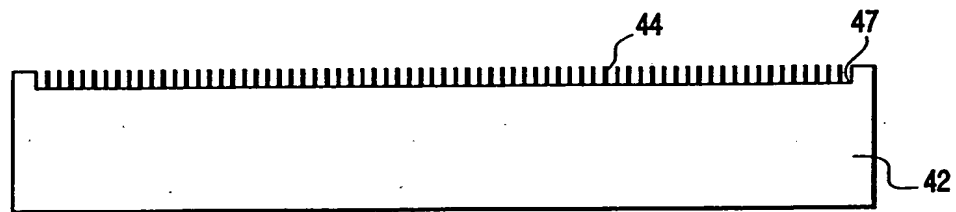


FIG.20



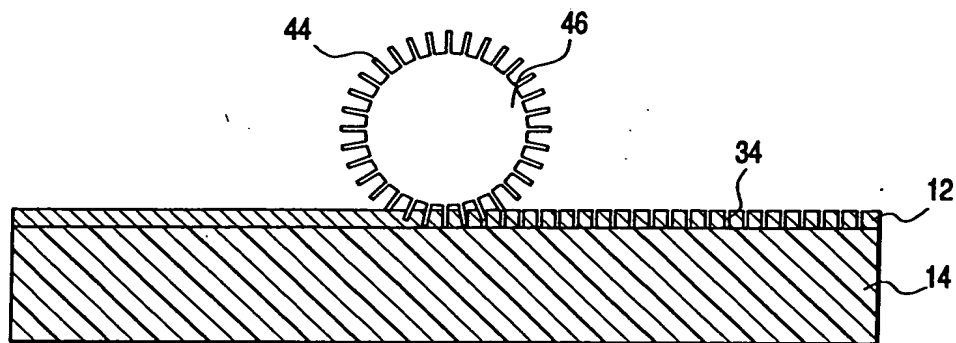


FIG. 21

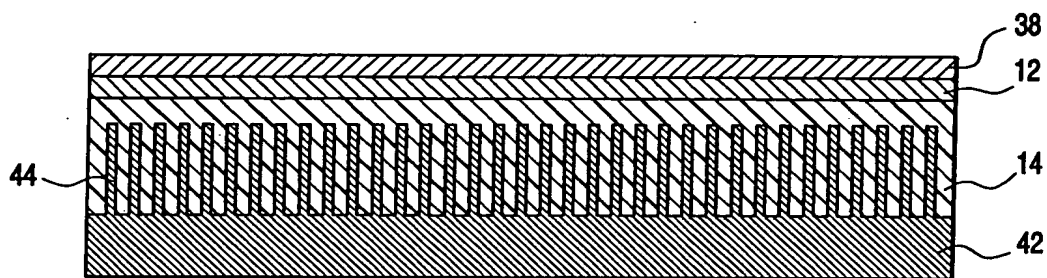


FIG. 22

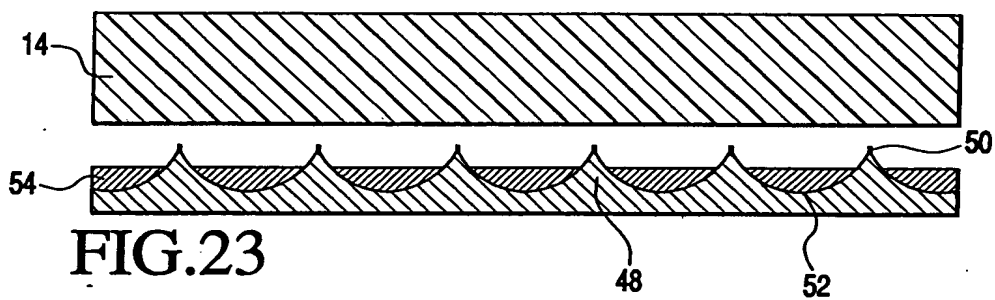


FIG. 23

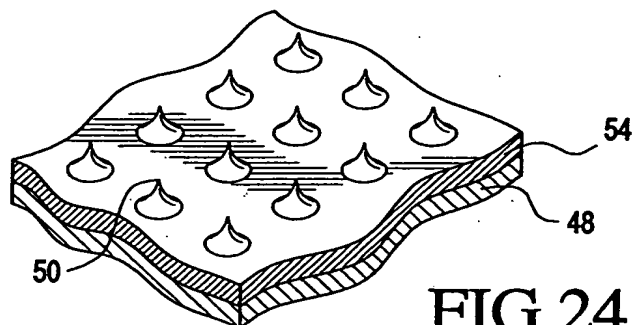


FIG. 24

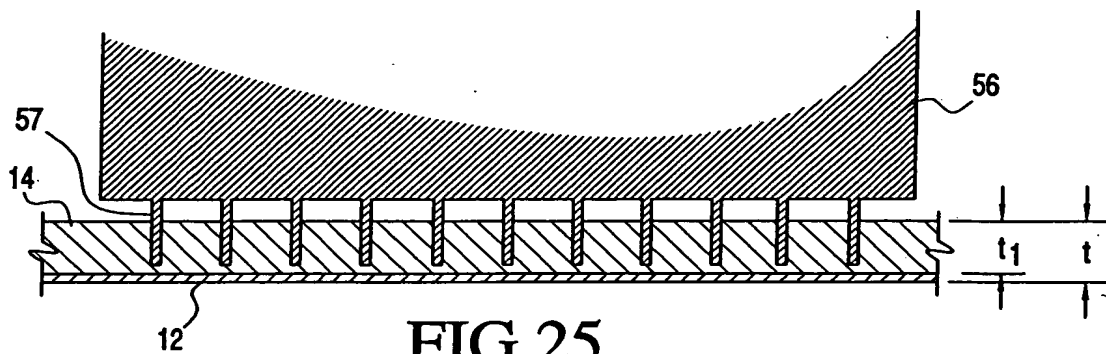


FIG. 25

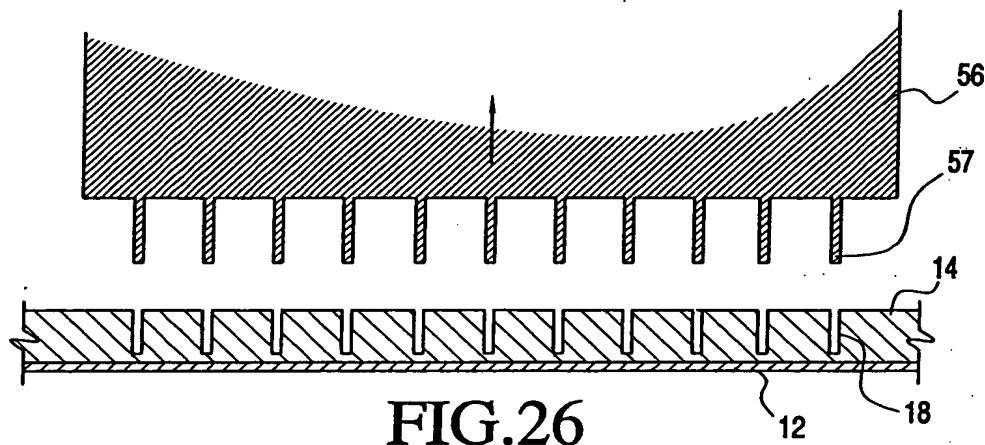


FIG. 26

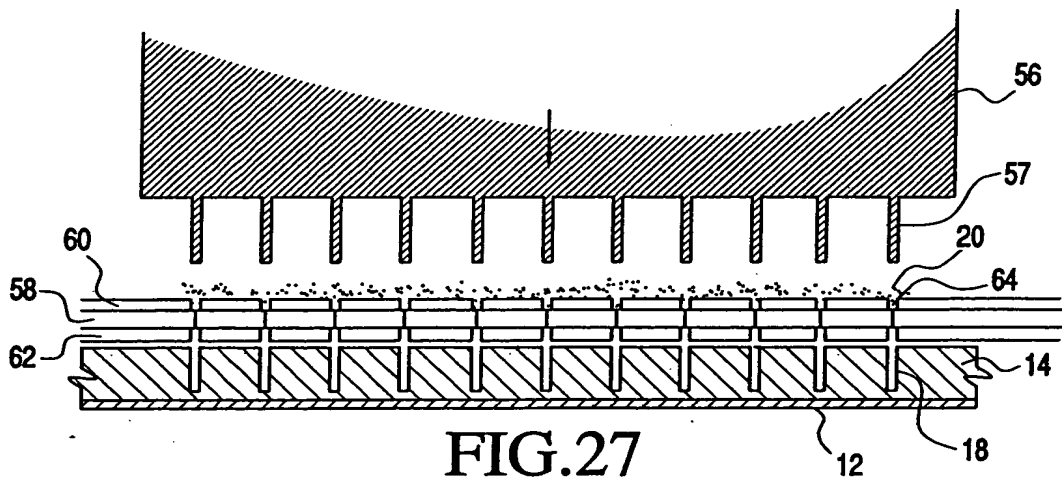


FIG. 27

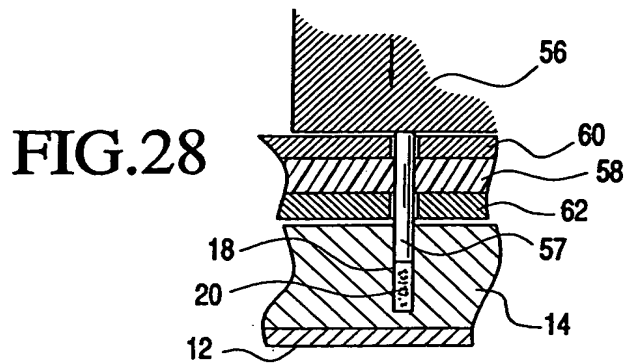


FIG. 28

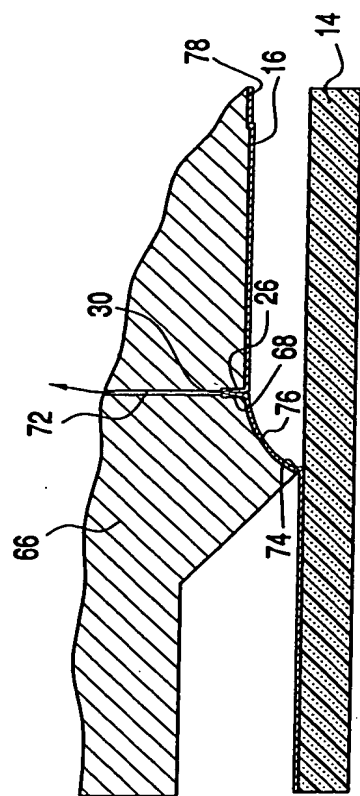
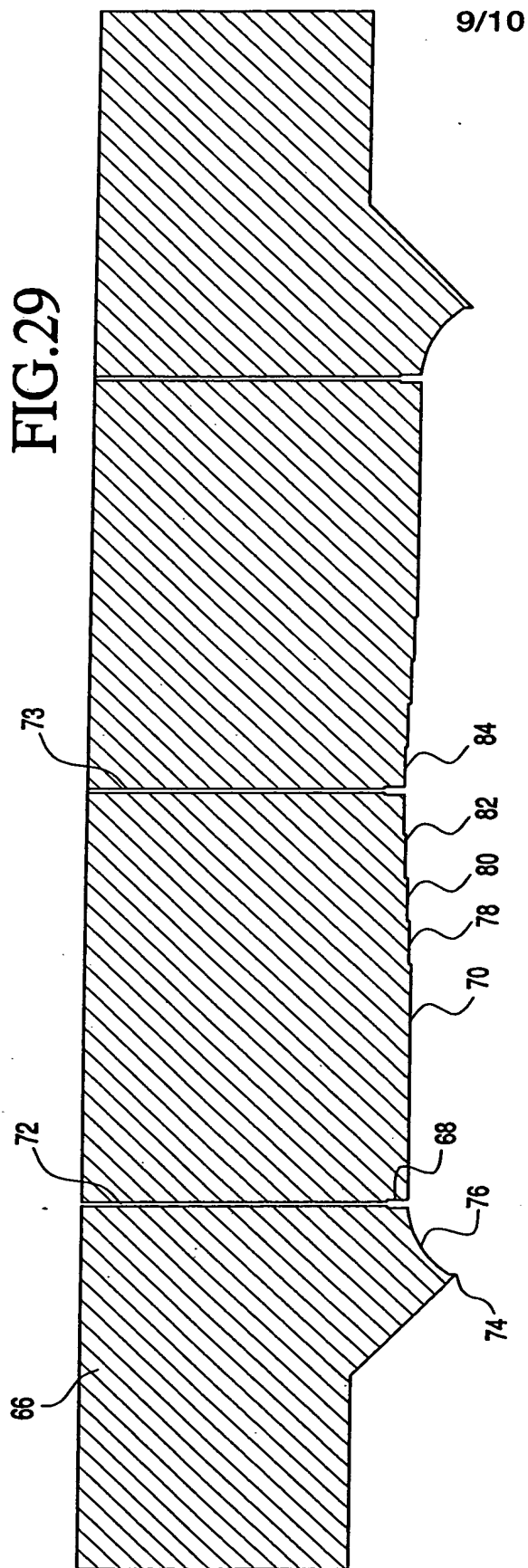


FIG. 30

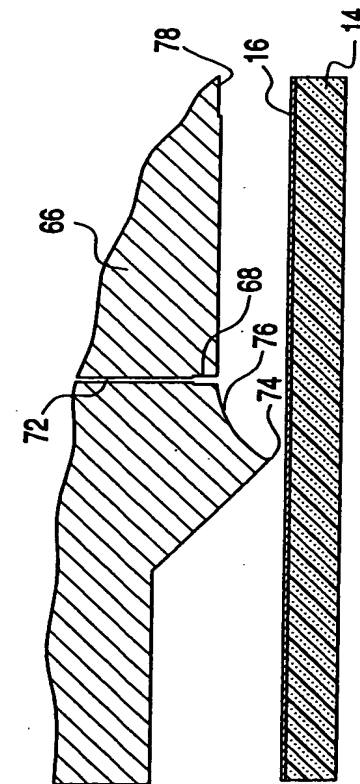


FIG. 31

